ELSEVIER

Brain Research 801 (1998) 267–268

BRAIN RESEARCH

Author Index

Angerilli, P.A., see Staines, W.R. (801) 125
Arendt-Nielsen, L., see Witting, N. (801) 206
Arimatsu, Y., see Takiguchi-Hayashi, K. (801) 9
Arneric, S.P., see Bannon, A.W. (801) 158

Badoer, E.
Neurons in the hypothalamic paraventricular nucleus that project to the rostral ventrolateral medulla are not activated by hypotension (801) 224
Badoer, E., see Shafton, A.D. (801) 239
Bannon, A.W., Decker, M.W., Kim, D.J.B., Campbell, J.E. and Arneric, S.P.
ABT-594, a novel cholinergic channel modulator, is efficacious in nerve ligation and diabetic neuropathy models of neuropathic pain (801) 158
Bartus, R.T., see Emerich, D.F. (801) 259
Beltz, T.G., see Vanderlei Menani, J. (801) 29
Bernard, D.J., see Challet, E. (801) 244
Bernstein, I.L., see Thiele, T.E. (801) 164
Betz, A.L., see Gong, C. (801) 1
Bhatnagar, T., see Dhruva, A. (801) 88
Bloom, F., see Emerich, D.F. (801) 259
Bogdanovic, N., see Marutle, A. (801) 143
Brooke, J.D., see Staines, W.R. (801) 125

Calvo, R.M., Roda, J.M., Obregón, M.J. and De Escobar, G.M.
Thyroid hormones in human tumoral and normal nervous tissues (801) 150
Campbell, J.E., see Bannon, A.W. (801) 158
Challet, E., Bernard, D.J. and Turek, F.W.
Lesions of glucose-responsive neurons impair synchronizing effects of calorie restriction in mice (801) 244
Chang, X.-F., see Yu, J.-G. (801) 78
Chen, J., see Zhang, S. (801) 101
Chen, S., see Oda, S. (801) 116
Colombari, D.S.A., see Vanderlei Menani, J. (801) 29
Connor, J.R., see Dickinson, T.K. (801) 171
Cousins, M.J., see White, D.M. (801) 50

D'Alessio, D., see Thiele, T.E. (801) 164
Decker, M.W., see Bannon, A.W. (801) 158
De Escobar, G.M., see Calvo, R.M. (801) 150
Del Río, J., see Díez-Ariza, M. (801) 228
Dhruva, A., Bhatnagar, T. and Sapru, H.N.
Cardiovascular responses to microinjections of glutamate into the nucleus tractus solitarii of unanesthetized supracollicular decerebrate rats (801) 88
Dickinson, T.K. and Connor, J.R.
Immunohistochemical analysis of transferrin receptor: regional and cellular distribution in the hypotransferrinemic (hpx) mouse brain (801) 171
Díez-Ariza, M., Ramírez, M.J., Lasheras, B. and Del Río, J.
Differential interaction between 5-HT_3 receptors and GABAergic neurons inhibiting acetylcholine release in rat entorhinal cortex slices (801) 228

Edmonds, B.K. and Edwards, G.L.
Dorsomedial hindbrain participation in glucoprivic feeding response to 2DG but not 2DG-induced hyperglycemia or activation of the HPA axis (801) 21
Edwards, G.L., see Edmonds, B.K. (801) 21
Emerich, D.F., Snodgrass, P., Pink, M., Bloom, F. and Bartus, R.T.
Central analgesic actions of loperamide following transient permeation of the blood brain barrier with Cereport™ (RMP-7) (801) 259
Eng, J., see Thiele, T.E. (801) 164

Friedman, M.I., see Horn, C.C. (801) 107

García-Vallejo, P., Gómez, F.M., Infante, C., Ginestal, E. and Giralt, M.T.
Chronic variable stress induces supersensitivity of central α_2-adrenoceptors which modulate the jaw-opening reflex in the rat (801) 72
George, T.P., Verrico, C.D. and Roth, R.H.
Effects of repeated nicotine pre-treatment on mesoprefrontal dopaminergic and behavioral responses to acute footshock stress (801) 36
Ger, Y.-C., see Oda, S. (801) 116
Ginestal, E., see García-Vallejo, P. (801) 72
Giralt, M.T., see García-Vallejo, P. (801) 72
Gómez, F.M., see García-Vallejo, P. (801) 72
Gong, C., Qin, Z., Betz, A.L., Liu, X.-H. and Yang, G.-Y.
Cellular localization of tumor necrosis factor alpha following focal cerebral ischemia in mice (801) 1
Grill, H.J., see Horn, C.C. (801) 107
Grimm, J.W. and See, R.E.
Unique activation of extracellular striatopallidal neurotransmitters in rats following acute risperidone (801) 182
Gu, Z., Yu, J. and Perez-Polo, J.R.
Long term changes in brain cholinergic markers and nerve growth factor levels after partial immunolesion (801) 190

Hashim, A., see Sershen, H. (801) 67
He, Q.-P., see Li, P.-A. (801) 220
Herdegen, T., see Winter, Ch. (801) 198
Horn, C.C., Kaplan, J.M., Grill, H.J. and Friedman, M.I.
Brain Fos-like immunoreactivity in chronic decerebrate and neurologically intact rats given 2,5-anhydro-D-mannitol (801) 107
Huang, C.-m. and Huang, R.H.
Measuring parallel fiber length in the rat cerebellum (801) 211
Huang, R.H., see Huang, C.-m. (801) 211

Illnerová, H., see Sumová, A. (801) 254
Infante, C., see García-Vallejo, P. (801) 72
Ishida, M., see Takiguchi-Hayashi, K. (801) 9
Ishimura, K., see Tsuruo, Y. (801) 130

Jensen, T.S., see Witting, N. (801) 206
Johnson, A.K., see Vanderlei Menani, J. (801) 29

Kaplan, J.M., see Horn, C.C. (801) 107
Kim, D.J.B., see Bannon, A.W. (801) 158
Kimura, T., see Yu, J.-G. (801) 78
Kishi, K., see Oda, S. (801) 116
Kohchi, C., Ukena, K. and Tsutsui, K.
Age- and region-specific expressions of the messenger RNAs encoding for steroidogenic enzymes *P*450scc, *P*450c17 and 3β-HSD in the postnatal rat brain (801) 233
Kuroda, M., see Oda, S. (801) 116

Lajtha, A., see Sershen, H. (801) 67
Lasheras, B., see Díez-Ariza, M. (801) 228
Lee, T.J.F., see Yu, J.-G. (801) 78
Li, P.-A., He, Q.-P., Siddiqui, M.M. and Shuaib, A.
Posttreatment with low molecular weight heparin reduces brain edema and infarct volume in rats subjected to thrombotic middle cerebral artery occlusion (801) 220
Liu, X.-H., see Gong, C. (801) 1

Marutle, A., Warpman, U., Bogdanovic, N. and Nordberg, A.
Regional distribution of subtypes of nicotinic receptors in human brain and effect of aging studied by (±)-[^{3}H]epibatidine (801) 143

Mazarati, A.M., Wasterlain, C.G., Sankar, R. and Shin, D.
Self-sustaining status epilepticus after brief electrical stimulation of the perforant path (801) 251
McIlroy, W.E., see Staines, W.R. (801) 125
Mikkelsen, J.D., see Sumová, A. (801) 254
Morita, K., see Tsuruo, Y. (801) 130

Nordberg, A., see Marutle, A. (801) 143

Obregón, M.J., see Calvo, R.M. (801) 150
Oda, S., Kuroda, M., Ger, Y.-C., Ojima, H., Chen, S. and Kishi, K.
An ultrastructural study of p75 neurotrophin receptor-immunoreactive fiber terminals in the reticular thalamic nucleus of young rats (801) 116
Ojima, H., see Oda, S. (801) 116

Perez-Polo, J.R., see Gu, Z. (801) 190
Pévet, P., see Ribelayga, C. (801) 137
Pink, M., see Emerich, D.F. (801) 259

Qin, Z., see Gong, C. (801) 1

Ramírez, M.J., see Díez-Ariza, M. (801) 228
Ribelayga, C., Pévet, P. and Simonneaux, V.
Possible involvement of neuropeptide Y in the seasonal control of hydroxyindole-*O*-methyltransferase activity in the pineal gland of the European hamster (*Cricetus cricetus*) (801) 137
Roda, J.M., see Calvo, R.M. (801) 150
Roth, R.H., see George, T.P. (801) 36
Ryan, A., see Shafton, A.D. (801) 239

Sankar, R., see Mazarati, A.M. (801) 251
Sapru, H.N., see Dhruva, A. (801) 88
Sato, K., see Takiguchi-Hayashi, K. (801) 9
Sato, M., see Takiguchi-Hayashi, K. (801) 9
Schenkel, J., see Winter, Ch. (801) 198
See, R.E., see Grimm, J.W. (801) 182
Seeley, R.J., see Thiele, T.E. (801) 164
Sershen, H., Hashim, A. and Lajtha, A.
Gender differences in kappa-opioid modulation of cocaine-induced behavior and NMDA-evoked dopamine release (801) 67
Shafton, A.D., Ryan, A. and Badoer, E.
Neurons in the hypothalamic paraventricular nucleus send collaterals to the spinal cord and to the rostral ventrolateral medulla in the rat (801) 239
Shin, D., see Mazarati, A.M. (801) 251
Shuaib, A., see Li, P.-A. (801) 220
Siddiqui, M.M., see Li, P.-A. (801) 220
Simonneaux, V., see Ribelayga, C. (801) 137
Snodgrass, P., see Emerich, D.F. (801) 259
Staines, W.R., Brooke, J.D., Angerilli, P.A. and McIlroy, W.E.
Generalisability of sensory gating during passive movement of the legs (801) 125
Sugo, N., see Takiguchi-Hayashi, K. (801) 9
Sumová, A., Trávníčková, Z., Mikkelsen, J.D. and Illnerová, H.
Spontaneous rhythm in c-Fos immunoreactivity in the dorsomedial part of the rat suprachiasmatic nucleus (801) 254
Suzuki, A. and Tsutomi, Y.
Bcl-2 accelerates the neuronal differentiation: new evidence approaching to the biofunction of Bcl-2 in the neuronal system (801) 59
Svensson, P., see Witting, N. (801) 206

Takiguchi-Hayashi, K., Sato, M., Sugo, N., Ishida, M., Sato, K., Uratani, Y. and Arimatsu, Y.
Latexin expression in smaller diameter primary sensory neurons in the rat (801) 9
Thiele, T.E., Seeley, R.J., D'Alessio, D., Eng, J., Bernstein, I.L., Woods, S.C. and Van Dijk, G.
Central infusion of glucagon-like peptide-1-(7–36) amide (GLP-1) receptor antagonist attenuates lithium chloride-induced c-Fos induction in rat brainstem (801) 164
Thunhorst, R.L., see Vanderlei Menani, J. (801) 29
Trávníčková, Z., see Sumová, A. (801) 254
Tsuruo, Y., Ishimura, K. and Morita, K.
Influence of serum-free culture conditions on subcellular localization of steroid 5α-reductase in rat C_6 glioma cells (801) 130
Tsutomi, Y., see Suzuki, A. (801) 59
Tsutsui, K., see Kohchi, C. (801) 233
Turek, F.W., see Challet, E. (801) 244

Ukena, K., see Kohchi, C. (801) 233
Uratani, Y., see Takiguchi-Hayashi, K. (801) 9

Vanderlei Menani, J., Colombari, D.S.A., Beltz, T.G., Thunhorst, R.L. and Johnson, A.K.
Salt appetite: interaction of forebrain angiotensinergic and hindbrain serotonergic mechanisms (801) 29
Van Dijk, G., see Thiele, T.E. (801) 164
Vanecek, J., see Watanabe, K. (801) 216
Verrico, C.D., see George, T.P. (801) 36

Wang, S., see Zhang, S. (801) 101
Warpman, U., see Marutle, A. (801) 143
Wasterlain, C.G., see Mazarati, A.M. (801) 251
Watanabe, K., Yamaoka, S. and Vanecek, J.
Melatonin inhibits spontaneous and VIP-induced vasopressin release from suprachiasmatic neurons (801) 216
White, D.M. and Cousins, M.J.
Effect of subcutaneous administration of calcium channel blockers on nerve injury-induced hyperalgesia (801) 50
Winter, Ch., Schenkel, J., Zimmermann, M. and Herdegen, T.
MAP kinase phosphatase 1 is expressed and enhanced by FK506 in surviving mamillary, but not degenerating nigral neurons following axotomy (801) 198
Witting, N., Svensson, P., Arendt-Nielsen, L. and Jensen, T.S.
Differential effect of painful heterotopic stimulation on capsaicin-induced pain and allodynia (801) 206
Woods, S.C., see Thiele, T.E. (801) 164

Yamaoka, S., see Watanabe, K. (801) 216
Yang, G.-Y., see Gong, C. (801) 1
Yu, J., see Gu, Z. (801) 190
Yu, J.-G., Kimura, T., Chang, X.-F. and Lee, T.J.F.
Segregation of VIPergic–nitric oxidergic and cholinergic–nitric oxidergic innervation in porcine middle cerebral arteries (801) 78

Zhang, S., Chen, J. and Wang, S.
Spatial learning and memory induce up-regulation of nitric oxide-producing neurons in rat brain (801) 101
Zimmermann, M., see Winter, Ch. (801) 198